## **WEST Search History**

Hide Items Restore Clear Cancel

DATE: Thursday, January 12, 2006

Hide?	<u>Set</u> Name	Query	<u>Hit</u> <u>Count</u>
	DB=PGPB,USPT; PLUR=YES; OP=OR		
	L46	L44 and librar\$	3
	L45	L44 and 117	1
	L44	L34 and (low near3 voltage)	232
	L43	L42 and 118	24
	. L42	librar\$ with alternate	845
$\Box$	L41	("low voltage threshold" or lvt) same (nwell or "n-well")	21
	L40	L35 and (nwell or "n-well")	18
	L39	((add or adding) with (mask or shape)) same (over with (nwell or "n-well"))	1
	L38	(("p-channel" same ("field effect transistor" or fet)) or pfet or "p-fet") and 136	· 1
	L37	L36 and (nwell or "n-well")	4
	L36	(add or adding) with ("low voltage threshold" or lvt)	36
	L35	L34 and 17	94
□.	L34	convert\$ with (("p-channel" same ("field effect transistor" or fet)) or pfet or "p-fet")	365
	L33	125 and 16	13
	L32	L31 not l26	144
	L31	125 and (replac\$ or substitut\$)	165
	L30	125 and librar\$	7
	L29	126 and librar\$	. 1
	L28	L17 and l25	1
	L27	L26 amd librar\$	144211
	L26	((("p-channel" same ("field effect transistor" or fet)) or pfet or "p-fet") same (low near3 voltage)) and ((("n-channel" same ("field effect transistor" or fet)) or nfet or "n-fet") same (standard near3 voltage))	. 55
	L25	((("p-channel" same ("field effect transistor" or fet)) or pfet or "p-fet") and (low near3 voltage)) and ((("n-channel" same ("field effect transistor" or fet)) or nfet or "n-fet") and (standard near3 voltage))	278
	L24	"alternate voltage threshold"	. 1
	L23	5666288[uref]	54
	L22	6668358[uref]	2
	L21	19 and 118	6

DB=0	USPT,PGPB; PLUR=YES; OP=OR	
L20	('4613940'  '4813013'  '5084824'  '5258919'  '5274568'  '5406497'  '5452227'  '5459673'  '5487018'  '5493508'  '5510998'  '5519627'  '5572436'  '5572437')! [pn]	14
DB=I	PGPB,USPT; PLUR=YES; OP=OR	
L19	L18 and 117	12
L18	716/\$[ccls]	9356
L17	librar\$ with hybrid	3965
DB=0	USPT,PGPB; PLUR=YES; OP=OR	
L16	('5970018'  '6038386'  '6111427'  '6407945'  '6426261')![pn]	5
DB=I	PGPB,USPT; PLUR=YES; OP=OR	
L15	L13 and librar\$	23
L14	L13 and L9	3
L13	L12 and L11	812
L12	enhanc\$ with performance	87154
L11	(reduc\$ with "leakage current")	13302
L10	L9 and librar\$	7
L9	L8 and L6	115
L8	L7	2030
Ļ7	(low\$ near5 voltage) same (("p-channel" same ("field effect transistor" or fet)) or pfet or "p-fet")	2030
L6	replac\$ with (("p-channel" same ("field effect transistor" or fet)) or pfet or "p-fet")	516
L5	replac\$ with ("p-channel" or pfet or "p-fet")	2054
L4	L3 and librar\$	2
L3	L2 and L1	7
L2	"low voltage threshold" or lvt	2478
L1	"standard voltage threshold" or svt	762

## END OF SEARCH HISTORY